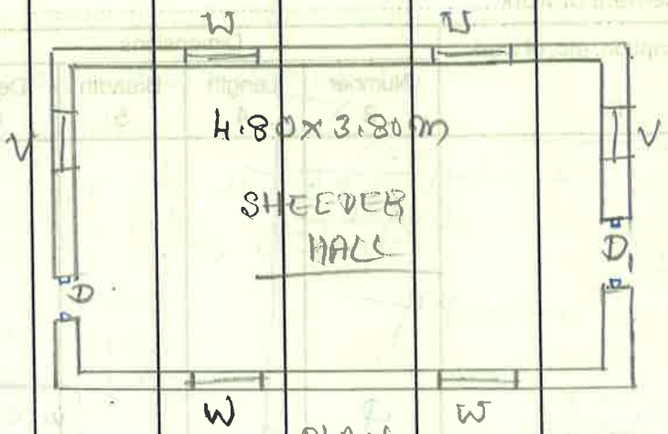
Location at Sanjivinagar High tension wire Road.

MEASUREMENT BOOK

n, etc, of work	Dimensions				Contents	Reference to last Measurement
	Number 3	Length 4	Breadth 5	Depth 6	7	8
2		PLAN				



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M.A.R. 57 (Rule 116)

Measurement Book

No. A/16 ...28

Serial No... I st and Part Bill R/O. 26/8/14

Name of work... providing for Shedder roto wood no7 By store yanapura

Name of Contractor of nature of Agency... Est Cost Rs. 5.00 Lakhs

Date of commencement of work... ITB NO 007-14-0000463.

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number 3	Length 4	Breadth 5	Depth 6	7	8
1	2						
	AS NO: JC(y) AS NO/336/13-14.						
	TS NO: EE/BTP/TS NO/122/13-14						
	Agency: Nanda Nolan Y.V.						
	work order NO: EE/BTP/WO/572/13-14.						
	Agg NO: EE/BTP/Agg NO/572/13-14						
①	Earth work excavation for foundation of building culverts water supply of buildings culverts etc complete as per specifications Qty Recorded in this MB vide. P.NO 188488 Qty = 16.20 cft @ 147.44/cft					Rs 2389=00	
②	providing laying pcc of Mix concrete M-10 with OPC at 220 lbs with coarse and down size Graded Jelly						

MEASUREMENT BOOK

n, etc, of work	Dimensions				Contents	Reference to last Measurement
2	Number 3	Length 4	Breadth 5	Depth 6	7	8
ggregate etc complete as per specifications						
Recorded in this MB vide p.no. 188489						
= 3.44 cubic @ Rs 4369.70/cum					Rs	15032=00
ng and Constructing Size Stone Masonary wall						
ion and plinth with Laterite dressed in course						
thin 15cm high bond stone etc complete as per						
on.						
y Recorded in this MB vide p.no 188489						
= 6.76 cubic @ Rs 3449.38/cum					Rs	19868=00
ng and Constructing S.S.W in Basement in CM						
Stone chisel dressed etc complete as per						
on						
Qty Recorded in this MB vide p.no 188489						
Qty = 3.24 cubic @ Rs 4107.35/cum					Rs	13308=00

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Measurement Book No. A/10 · 188439

Serial No.....

Name of work.....From.....To.....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
1	2	Number 3	Length 4	Breadth 5	Depth 6	7	8
5)	providing pointing in Stone Masonary in CM 1:3. 20mm deep etc complete as per specification						
		2	5.45	–	0.40	4.36 Sq	
		2	4.45	–	0.40	3.56	
					Totally	7.92 Sq	
		@ Rs 77.66/Sq mt				Rs	615=00
6)	providing and laying in PCC 1:4:8 mix 01.20 with one @ 2coats with 20mm and down size Jelly Coarse aggregate etc complete as per specifications						
	plinth.	2	5.45	0.45	0.10	0.49 cum	
		2	3.45	0.45	0.10	0.31	
	lintal	2	5.45	0.23	0.15	0.38	

MEASUREMENT BOOK

etc, of work	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	2	3.45	0.23	0.15	0.24	C&FC
	1	2.70	0.60	0.075	0.12	26/8/2014
	7	1.50	0.60	0.075	0.47	
	1	4.80	5.80	0.10	2.78	
				Totally	4.79 cm	Rs 22,243=00
	@Rs 4643.00/cm					
	Earthwork excavation for Basement as per Specifications					
	Qty is same as item no (1) 7.30 cm					
	@ Rs 98.64/cm					Rs 720=00
	and Constructing B.B.M for approved quality					
for wells	2	5.23	0.23	3.0	7.22 cm	
	2	3.80	0.23	3.0	5.24	
				Totally	12.46	
	1	2.0	0.23	2.40	− 1.10	

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Measurement Book No. A/10 188440

Serial No.....

Name of work.....From.....To.....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date 1	Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	D/10	1	1.20	0.23	2.40	0.66	
	W/10	4	0.90	0.23	1.20	0.98	C&FC
					Total	2.76 cm	26/8/2014
	Balance Qty = 12.46 − 2.76 = 9.70 cm						
	@Rs 5857.75/cm					Rs	56,820=00
9)	providing steel Reinforcement including straightening cutting & complete as per Specification						
	Qty recorded in the MB vide p.no 188489.						
	Qty = 320 kg (or) 3.20 Quintal						
	Cost to 3.12 Q. @Rs 7171.60/Quintal					Rs	22,375=00

MEASUREMENT BOOK

etc, of work	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
and Removing Centering Shuttering and						
and Removal from works etc complete as per						
Qty Recorded in this MB vide p. no:						
Qty = 16.908 sqm @ Rs 281.24/sqm					Rs	4753=00
12mm thick Cement plastering in Single Coat with						
	2	5.32	—	3.0	31.38 Sq	
	2	4.23	—	3.0	25.38	
	2	4.80	—	3.0	28.80	
	2	3.80	—	3.0	22.80	
	1×2	2	2.70	0.60	3.24	
	7×2	14	1.50	0.60	12.60	
				Totally	124.60 Sq	
D/o	2	2.40	2.40	—	11.52	
	2	1.20	—	2.40	28.80	
w/o	4×2	1.20	—	1.20	11.52	
				Totally	28.80	

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Measurement Book No. A/10 188441

Serial No.....

Name of work.....From.....To.....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date 1	Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	Balance Qty 124.20 − 28.80 = 95.40 Sqm						
	@ Rs 137.47/Sq					Rs	13,115=00
12)	providing Fixing of M.S. Doors						
	D	2	2.10	—	2.40	4.80	
		1	2.10	—	2.40	5.04	
					Totally	9.84 Sq	
			@ Rs 2717.95/Sq			Rs	26,745=00
13)	providing and Fixing Steel Glazed windows						
		4	0.90	1.20	—	4.32 Sq	
		@ Rs 3027.52/Sqm				Rs	13,079=00

MEASUREMENT BOOK

, etc, of work	Dimensions				Contents	Reference to last Measurement
	Number 3	Length 4	Breadth 5	Depth 6	7	8
and Fixing of M.S. windows and ventilator						
	2 x 2 x 2 x 0.60 = 4.80 x 21 kg/sqm =				100.80 kg	
	@ Rs 94.46 Rs/kg				Rs	9521=00
and Fixing Ridge Steel Roofing						
	2	6.0	2.50	-	30.00 Sq	
		@ 369.00/Sq			Rs	11,070=00
of M.S. Tubes or Spun up to 10 m. Top member						
ed 50x50x6mm. as per specification & complete						
ification	50 x 50 x 6 Angles					
	3 x	20.20 + 20.00 = 90.80 Kgm				
	90.80 x 3.8 kg/m. = 335 Kgs					
	@ Rs	123-83/kg			Rs	41,483=00

M.A.R. 57 (Rule 116)

Measurement Book No. A/10 188442

Serial No.....

Name of work.....From.....To.....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number 3	Length 4	Breadth 5	Depth 6	7	8
1	2						
17)	providing white washings for walls Qty is seen on Item NO (11)						
	Qty = 137.47 sqm @ Rs 6.35/sqm					Rs	2111=00
18)	supplying and wiring adopting loop system pre Conduites						
	1 NO @ Rs 217.80/NO					Rs	218=00
19)	Supply of Socket.	1 NO @ Rs 89.10/NO				Rs	89=00
20)	Supply of Bakelight Switches and wooden Board						
	1 NO @ Rs 94.05/NO					Rs	94=00
21)	Supply of 4 mm thick plastic sheet						
	1 x 1800 NO @ Rs = 1800 Sq @ Rs 0.20/Sq					Rs	360=00

MEASUREMENT BOOK

, etc, of work	Dimensions				Contents	Reference to last Measurement
	Number 3	Length 4	Breadth 5	Depth 6	7	8
ing using	Copper wire with switches.					
	1NO	@Rs 138.60/NO			Rs	139=00
	1NO	@Rs 321.75/NO			Rs	322=00
	1NO	@Rs 217.80/NO			Rs	218=00
lighting/power Circuit.						
@ 8sqmm	10m	@Rs 29.70/m			Rs	297=00
@ 3sqmm	5m	@Rs 84.15/m			Rs	421=00
Heavy duty PVC Conduits						
1/20 dia 2mm thick	10mtr	@Rs 31.68/m			Rs	317=00
mm dia	5m	@Rs 42.57/m			Rs	213=00
Teak wooden Box.						
	1NO	@Rs 71.28.			Rs	71=00

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Measurement Book No. A/10 188443

Serial No.....

Name of work.....From.....To.....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date 1	Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
		Number 3	Length 4	Breadth 5	Depth 6		
	10"x7"3" 254x178x76mm			1NO. @Rs 111.87/NO		Rs	112=00
				1NO @Rs 89.10		Rs	89=00
				1NO @Rs 59.40	NO	Rs	59=00
26)	Supply & Protect Tube lwi						
	1NO @Rs 940.50/NO					Rs	941=00
27)	wiring for pwr Circuit. 5m. @Rs 20.79/m					Rs	104=00
28)	Supply & Hke fuse 1NO @Rs 415.80/NO					Rs	416=00
29)	Supply & Circuit Board MCB. 1NO @Rs 534.60/NO					Rs	535=00
30)	Supply & G.I Pip for Grounding 1NO @Rs 257.40/NO					Rs	257=00

MEASURE[illegible]OOK

, etc, of work	Number 3	Le[illegible]	[illegible]adth 5	Depth 6	Contents 7	Reference to last Measurement 8
H.S. Flat 40x40x6 [illegible]			NO @Rs 207.20/NO		Rs	208=00
type & flurocent Tube 1NO @Rs 84.15/NO					Rs	84=00
					Total	2,80,811=00
. Certified that the above said work partially completed.						
280811=00						
[illegible] 32955=00						
[illegible]						
6=00						
[illegible]						

IT — 2808
VAT — 11232
ESI — 11041
Cess — 2808
CGF — 281
Roy — 1785
Total — 32955=00

JE
26/8/14.

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Measurement Book No. A/10 188444

Serial No.....

Name of work.....From.....To.....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date 1	Full description, etc, of work 2	Dimensions Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8